

DATE: February 10, 2004

SHEET 1\_ of 1\_

Form PTO - 1449 (Modified)

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(Modified) PATENT AND TRADEMARK OFFICE

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INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

(Use several sheets if necessary)

APPLICANT(S)

Beutel, *et al.*

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1636

(37 CFR 1.98 (b))

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	INVENTOR	CLASS	SUB CLASS	FILING DATE

## FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

DOCUMENT NUMBER	PUBLIC-ATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB CLASS	TRANS- LATION YES NO

## OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

MKJ	C1	Adrian <i>et al.</i> , "Mutations in Ribosomal Protein L16 Conferring Reduced Susceptibility to Evernimicin (SCH27899): Implications for Mechanism of Action". Antimicrob. Agents Chemotherap. 44 : 732-738 (2000)
	C2	Belanger <i>et al.</i> , "PCR-Based Ordered Genomic Libraries: A New Approach to Drug Target Identification for <i>S. pneumoniae</i> ", Antimicrob. Agents Chemotherap. 46 : 2507-2512 (2002)
	C3	Fleishmann <i>et al.</i> , "Whole-genome Random Sequencing and Assembly of <i>H. influenzae</i> Rd" Science 269:496-512 (1995)
	C4	Gotoh <i>et al.</i> , "Genome-Wide Detection of Unknown Subtle Mutations in Bacteria by Combination of MutS and RDA", Biochem. Biophys. Res. Comm. 268:535-540 (2000)
	C5	Lataste <i>et al.</i> , "Relation Between the Transforming Activity of a Marker and Its Proximity to the End of the DNA Particle" Mol. Gen. Genet/ 183:199-201 (1981)
	C6	Lee <i>et al.</i> , "Construction and Analysis of a Library for Random Insertional Mutagenesis in <i>S. pneumoniae</i> : Use for Recovery of Mutants Defective in Genetic Transformation and for Identification of Essential Genes" Applied. Environ. Microbiol 65:1883-1890 (1999)
	C7	Lee <i>et al.</i> , "Insertion-Duplication Mutagenesis in <i>S. pneumoniae</i> Targeting Fragment Length is a critical Parameter I Use as a Random Insertion Tool", Applied. Environ. Microbiol 64:4796-4802 (1998)
	C8	Saiki <i>et al.</i> , "Primer-Directed Amplification of DNA with a Thermostable DNA Polymerase". Science 239:487-491 (1988)
	C9	Sokurenko E, "Discovering the Sweeping Power of Point Mutations using GIRAFF", Trends in Microbiology 9:522-525 (2001)

EXAMINER

Michelle K. Golie

DATE CONSIDERED

10/4/06

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO 1449)